


# CENELEC CERTIFICATION AGREEMENT

ACCORD DE CERTIFICATION DU CENELEC  
CENELEC-ZERTIFIZIERUNGS-ABKOMMEN



## STATEMENT OF TEST RESULTS

STR/2635/IMQ

<i>Product</i>	<b>Circuit-breakers for overcurrent protection for household and similar installations</b>
<i>Tested by request of</i>	<b>SCHNEIDER ELECTRIC INDUSTRIES SAS 31 rue Pierre Mendès France, Eybens F-38050 Grenoble Cedex 9 – France</b>
<i>Manufactured at (name and place)</i>	<b>SCHNEIDER ELECTRIC BULGARIA EOOD Plovdiv plant – 4202 Radinovo – Bulgaria</b>
<i>Preliminary visit carried out by</i>	—
<i>Rating and principal characteristics</i>	<b>2P; Ue = 230 V; 50-60 Hz; Icn = 3000 A Curve C – In = 6, 10, 16, 20, 25 and 32 A (see also pages 7 and 9 of Test Report No. PB21-0064945-01-00 and/or Additional Sheet)</b>
<i>Trade mark (if any)</i>	
<i>Model/Type Ref.</i>	<b>Resi9 XE series (see also page 9 of Test Report No. PB21-0064945-01-00 or Additional Sheet)</b>
<i>Additional information (if necessary)</i>	—
<i>A sample of the product has been tested and found to be in conformity with (HD/EN and equivalent national standard)</i>	
<b>• EN 60898-1:2019</b>	
<i>as shown in the test reports (reference No.)</i>	<b>PB21-0064945-01-00 and from PB21-0064945-01-01 to PB21-0064945-01-06</b>

This Statement of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the above mentioned standard.

This Statement of Test Results has been established by a body which participates in the CENELEC Certification Agreement (CCA) of 11th September 1973 as amended on 29th March 1983 and September 3rd, 2004 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA may recognize this Statement as a basis for granting a national mark of conformity or a national approval, as specified in OD 6, List of current decisions of CCA Group, point 2.11.

**IMQ S.p.A.**

Milano, 2021-10-11

Signature of the authorized person \_\_\_\_\_

Name and function of the authorized person

**Mauro Casari**

**B.U. "Product Conformity Assessment"  
"Project Management & Certification" Area  
"Certification" Sector (voluntary field) - Manager**

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**STATEMENT OF TEST RESULTS**

Additional Sheet to STR/2635/IMQ

**Description of the generic reference of the  
circuit-breakers for overcurrent protection Resi9 XE series**

Curve	Rated current	Generic reference
C	6 A	R9E3DOM2C6
	10 A	R9E3DOM2C10
	16 A	R9E3DOM2C16
	20 A	R9E3DOM2C20
	25 A	R9E3DOM2C25
	32 A	R9E3DOM2C32

The circuit-breakers for overcurrent protection Resi9 XE series are suitable to be mounted on the following bases for plug-in connection:

Generic reference	Designation	Description
R9XEDOMCP8	Distri 8M Screw	With screw for conductor connection
R9XEDOMCP13	Distri 13M Screw	
R9XEDOMCP18	Distri 18M Screw	
R9XEDOMSP8	Distri 8M	Without screw for conductor connection
R9XEDOMSP10	Distri 10M	
R9XEDOMSP13	Distri 13M	